

D: RADIATION ONCOLOGY				
0: CENTRAL AND PERIPHERAL NERVOUS SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	0 Brain Supratentorial 2 Brain Stem 3 Eye 4 Optic Chiasm M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	0 Brain Supratentorial 2 Brain Stem 3 Eye 4 Optic Chiasm M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites X Identification Not Requested (INR) Z None
9 HDR Brachytherapy B LDR Brachytherapy	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY**0: CENTRAL AND PERIPHERAL NERVOUS SYSTEM** *(continued)*

Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
D Stereotactic Radiosurgery	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	0 Brain Supratentorial 2 Brain Stem 3 Eye 4 Optic Chiasm M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve Tissue	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY				
7: LYMPHATIC AND HEMATOLOGIC SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	6 Thyroid 8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	6 Thyroid 8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites X Identification Not Requested (INR) Z None

D: RADIATION ONCOLOGY**7: LYMPHATIC AND HEMATOLOGIC SYSTEM** *(continued)*

Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	6 Thyroid 8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY				
7: LYMPHATIC AND HEMATOLOGIC SYSTEM <i>(continued)</i>				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
D Stereotactic Radiosurgery	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymph Nodes, Neck 4 Lymph Nodes, Axillary 5 Lymph Nodes, Thorax 6 Lymph Nodes, Abdomen 7 Lymph Nodes, Pelvis 8 Lymph Nodes, Inguinal	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY				
8: EYE				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
				X
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia D Stereotactic Radiosurgery H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Eye	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Eye	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	1 Mid Brain 2 Brain Stem 5 Lacrimal Gland, Lens, Cornea, Retina U Two Risk Sites V Three or More Risk Sites Z None
9 HDR Brachytherapy B LDR Brachytherapy	0 Eye	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	1 Mid Brain 2 Brain Stem 5 Lacrimal Gland, Lens, Cornea, Retina U Two Risk Sites V Three or More Risk Sites Z None
9 HDR Brachytherapy B LDR Brachytherapy	0 Eye	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY				
8: EYE (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
D Stereotactic Radiosurgery	0 Eye	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	1 Mid Brain 2 Brain Stem 5 Lacrimal Gland, Lens, Cornea, Retina U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	0 Eye	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
F Plaque Radiation	0 Eye	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY				
9: EAR, NOSE, MOUTH & THROAT				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Ear 1 Nose 3 Hypopharynx 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx D Nasopharynx F Oropharynx	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	3 Eye 6 Thyroid 7 Larynx K Vascular Q Minor Salivary Glands, Parotid, Oral Mucosa U Two Risk Sites V Three or More Risk Sites W Skin Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Ear 1 Nose 3 Hypopharynx 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx D Nasopharynx F Oropharynx	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Ear 1 Nose 3 Hypopharynx 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx D Nasopharynx F Oropharynx	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	3 Eye 6 Thyroid 7 Larynx K Vascular Q Minor Salivary Glands, Parotid, Oral Mucosa U Two Risk Sites V Three or More Risk Sites W Skin X Identification Not Requested (INR) Z None

D: RADIATION ONCOLOGY				
9: EAR, NOSE, MOUTH & THROAT (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Ear 1 Nose 3 Hypopharynx 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx D Nasopharynx F Oropharynx	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
C IORT	4 Mouth B Larynx C Pharynx D Nasopharynx	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	6 Thyroid K Vascular N Peripheral Nervous System Q Minor Salivary Glands, Parotid, Oral Mucosa U Two Risk Sites V Three or More Risk Sites Z None
C IORT	4 Mouth B Larynx C Pharynx D Nasopharynx	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Ear 1 Nose 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx C Pharynx D Nasopharynx	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	3 Eye 6 Thyroid Q Minor Salivary Glands, Parotid, Oral Mucosa U Two Risk Sites V Three or More Risk Sites Z None

D: RADIATION ONCOLOGY**9: EAR, NOSE, MOUTH & THROAT** *(continued)*

Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
D Stereotactic Radiosurgery	0 Ear 1 Nose 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx C Pharynx D Nasopharynx	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Ear 1 Nose 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx C Pharynx D Nasopharynx	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Ear 1 Nose 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx C Pharynx D Nasopharynx	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY B: RESPIRATORY SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	6 Thyroid 8 Stomach C Heart D Lung K Vascular L Bone M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	6 Thyroid 8 Stomach C Heart D Lung K Vascular L Bone M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites X Identification Not Requested (INR) Z None

D: RADIATION ONCOLOGY				
B: RESPIRATORY SYSTEM <i>(continued)</i>				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	6 Thyroid 8 Stomach C Heart K Vascular L Bone M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY D: GASTROINTESTINAL TRACT				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder H Hematopoietic K Vascular L Bone M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY
D: GASTROINTESTINAL TRACT *(continued)*

Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder H Hematopoietic K Vascular L Bone M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites X Identification Not Requested (INR) Z None
9 HDR Brachytherapy B LDR Brachytherapy	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
C IORT	1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum 8 Anus	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder H Hematopoietic K Vascular L Bone M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
C IORT	1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum 8 Anus	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY				
D: GASTROINTESTINAL TRACT <i>(continued)</i>				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
D Stereotactic Radiosurgery	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder H Hematopoietic K Vascular L Bone M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum 8 Anus	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY F: HEPATOBILIARY SYSTEM & PANCREAS				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	8 Stomach 9 Small Bowel A Colon B Rectum E Liver F Kidney H Hematopoietic K Vascular M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	8 Stomach 9 Small Bowel A Colon B Rectum E Liver F Kidney H Hematopoietic K Vascular M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin X Identification Not Requested (INR) Z None

D: RADIATION ONCOLOGY				
F: HEPATOBILIARY SYSTEM & PANCREAS (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
C IORT	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	8 Stomach 9 Small Bowel A Colon B Rectum E Liver F Kidney H Hematopoietic K Vascular M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
C IORT	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	8 Stomach 9 Small Bowel A Colon B Rectum E Liver F Kidney H Hematopoietic K Vascular M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
D Stereotactic Radiosurgery	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY				
F: HEPATOBILIARY SYSTEM & PANCREAS (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
F Plaque Radiation	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY G: ENDOCRINE SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	0 Brain Supratentorial 2 Brain Stem F Kidney H Hematopoietic M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	0 Brain Supratentorial 2 Brain Stem F Kidney H Hematopoietic M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites X Identification Not Requested (INR) Z None
9 HDR Brachytherapy B LDR Brachytherapy	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY**G: ENDOCRINE SYSTEM** *(continued)*

Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
D Stereotactic Radiosurgery	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	0 Brain Supratentorial 2 Brain Stem 3 Eye 4 Optic Chiasm F Kidney H Hematopoietic M Spinal Cord N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY H: SKIN				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	2 Skin, Face 3 Skin, Neck 4 Skin, Arm 6 Skin, Chest 7 Skin, Back 8 Skin, Abdomen 9 Skin, Buttock B Skin, Leg	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	3 Eye N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	2 Skin, Face 3 Skin, Neck 4 Skin, Arm 6 Skin, Chest 7 Skin, Back 8 Skin, Abdomen 9 Skin, Buttock B Skin, Leg	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	2 Skin, Face 3 Skin, Neck 4 Skin, Arm 5 Skin, Hand 6 Skin, Chest 7 Skin, Back 8 Skin, Abdomen 9 Skin, Buttock B Skin, Leg C Skin, Foot	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY M: BREAST				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Left Breast 1 Right Breast	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	C Heart D Lung J Lymphatics K Vascular N Peripheral Nervous System P Brachioplexus U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Left Breast 1 Right Breast	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Left Breast 1 Right Breast	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) X Identification Not Requested (INR) Y Isotope NEC	5 Implant Device X Identification Not Requested (INR)	C Heart D Lung J Lymphatics K Vascular N Peripheral Nervous System P Brachioplexus U Two Risk Sites V Three or More Risk Sites X Identification Not Requested (INR) Z None

D: RADIATION ONCOLOGY				
M: BREAST (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Left Breast 1 Right Breast	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Left Breast 1 Right Breast	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Left Breast 1 Right Breast	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	C Heart D Lung N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	0 Left Breast 1 Right Breast	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Left Breast 1 Right Breast	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Left Breast 1 Right Breast	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY P: MUSCULOSKELETAL SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Skull 2 Maxilla 3 Mandible 4 Sternum 5 Rib(s) 6 Humerus 7 Radius/Ulna 8 Bony Pelvis 9 Femur B Tibia/Fibula C Other and Non-specified Bone	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	0 Brain Supratentorial 2 Brain Stem B Rectum C Heart D Lung F Kidney G Bladder H Hematopoietic K Vascular M Spinal Cord N Peripheral Nervous System R Joint U Two Risk Sites V Three or More Risk Sites W Skin Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Skull 2 Maxilla 3 Mandible 4 Sternum 5 Rib(s) 6 Humerus 7 Radius/Ulna 8 Bony Pelvis 9 Femur B Tibia/Fibula C Other and Non-specified Bone	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Skull 2 Maxilla 3 Mandible 4 Sternum 5 Rib(s) 6 Humerus 7 Radius/Ulna 8 Bony Pelvis 9 Femur B Tibia/Fibula C Other and Non-specified Bone	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY T: URINARY SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Kidney 1 Ureter 2 Bladder 3 Urethra	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	9 Small Bowel A Colon B Rectum E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Kidney 1 Ureter 2 Bladder 3 Urethra	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Kidney 1 Ureter 2 Bladder 3 Urethra	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	9 Small Bowel A Colon B Rectum E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin X Identification Not Requested (INR) Z None

D: RADIATION ONCOLOGY T: URINARY SYSTEM (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Kidney 1 Ureter 2 Bladder 3 Urethra	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
C IORT	0 Kidney 1 Ureter 2 Bladder 3 Urethra	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	9 Small Bowel A Colon B Rectum E Liver F Kidney G Bladder H Hematopoietic K Vascular N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
C IORT	0 Kidney 1 Ureter 2 Bladder 3 Urethra	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Kidney 1 Ureter 2 Bladder 3 Urethra	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	9 Small Bowel A Colon B Rectum E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
D Stereotactic Radiosurgery	0 Kidney 1 Ureter 2 Bladder 3 Urethra	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Kidney 1 Ureter 2 Bladder 3 Urethra	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Kidney 1 Ureter 2 Bladder 3 Urethra	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY U: FEMALE REPRODUCTIVE SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Ovary 1 Cervix 2 Uterus	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	B Rectum E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System S Vulva T Vagina U Two Risk Sites V Three or More Risk Sites W Skin Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Ovary 1 Cervix 2 Uterus	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Ovary 1 Cervix 2 Uterus	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	B Rectum E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System S Vulva T Vagina U Two Risk Sites V Three or More Risk Sites W Skin X Identification Not Requested (INR) Z None

D: RADIATION ONCOLOGY U: FEMALE REPRODUCTIVE SYSTEM (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	0 Ovary 1 Cervix 2 Uterus	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
C IORT	0 Ovary 1 Cervix 2 Uterus	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	B Rectum E Liver F Kidney G Bladder H Hematopoietic K Vascular N Peripheral Nervous System S Vulva U Two Risk Sites V Three or More Risk Sites W Skin Z None
C IORT	0 Ovary 1 Cervix 2 Uterus	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Ovary 1 Cervix 2 Uterus	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	9 Small Bowel B Rectum E Liver F Kidney G Bladder H Hematopoietic N Peripheral Nervous System S Vulva U Two Risk Sites V Three or More Risk Sites W Skin Z None
D Stereotactic Radiosurgery	0 Ovary 1 Cervix 2 Uterus	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Ovary 1 Cervix 2 Uterus	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Ovary 1 Cervix 2 Uterus	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY V: MALE REPRODUCTIVE SYSTEM				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Prostate 1 Testis	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	9 Small Bowel B Rectum G Bladder L Bone N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	0 Prostate 1 Testis	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	0 Prostate 1 Testis	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	9 Small Bowel B Rectum G Bladder L Bone N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin X Identification Not Requested (INR) Z None
9 HDR Brachytherapy B LDR Brachytherapy	0 Prostate 1 Testis	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)

D: RADIATION ONCOLOGY V: MALE REPRODUCTIVE SYSTEM (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
C IORT	0 Prostate	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	B Rectum G Bladder K Vascular L Bone N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
C IORT	0 Prostate	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Prostate 1 Testis	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	B Rectum G Bladder L Bone N Peripheral Nervous System U Two Risk Sites V Three or More Risk Sites W Skin Z None
D Stereotactic Radiosurgery	0 Prostate 1 Testis	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	0 Prostate 1 Testis	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
F Plaque Radiation	0 Prostate 1 Testis	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None

D: RADIATION ONCOLOGY W: ANATOMICAL REGIONS				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	1 Head and Neck 2 Chest 3 Abdomen 4 Hemibody 5 Whole Body 6 Pelvic Region	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	1 Head and Neck	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	0 Brain Supratentorial 1 Mid Brain 2 Brain Stem 3 Eye 4 Optic Chiasm 5 Lacrimal Gland, Lens, Cornea, Retina 6 Thyroid 7 Larynx M Spinal Cord P Brachioplexus Q Minor Salivary Glands, Parotid, Oral Mucosa U Two Risk Sites V Three or More Risk Sites Z None
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	2 Chest 3 Abdomen 6 Pelvic Region	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder M Spinal Cord S Vulva T Vagina U Two Risk Sites V Three or More Risk Sites Z None

D: RADIATION ONCOLOGY W: ANATOMICAL REGIONS (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
0 Photons <1 MeV 1 Photons 1 - 10 MeV 2 Photons >10 MeV 3 Electrons 4 Heavy Particles (Protons,Ions) 5 Neutrons 6 Neutron Capture 7 Contact Radiation 8 Hyperthermia H Clinical Simulation J Treatment Simulation K Virtual Simulation	4 Hemibody 5 Whole Body	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 7 Custom and Prefabricated	H Hematopoietic J Lymphatics K Vascular L Bone M Spinal Cord N Peripheral Nervous System R Joint U Two Risk Sites V Three or More Risk Sites W Skin Z None
9 HDR Brachytherapy B LDR Brachytherapy	1 Head and Neck 2 Chest 3 Abdomen 6 Pelvic Region	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	1 Head and Neck 2 Chest 3 Abdomen 6 Pelvic Region	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
9 HDR Brachytherapy B LDR Brachytherapy	1 Head and Neck	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	0 Brain Supratentorial 1 Mid Brain 2 Brain Stem 3 Eye 4 Optic Chiasm 5 Lacrimal Gland, Lens, Cornea, Retina 6 Thyroid 7 Larynx M Spinal Cord P Brachioplexus Q Minor Salivary Glands, Parotid, Oral Mucosa U Two Risk Sites V Three or More Risk Sites Z None

D: RADIATION ONCOLOGY W: ANATOMICAL REGIONS (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
9 HDR Brachytherapy B LDR Brachytherapy	2 Chest 3 Abdomen 6 Pelvic Region	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Isotope NEC	5 Implant Device	8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder M Spinal Cord S Vulva T Vagina U Two Risk Sites V Three or More Risk Sites Z None
D Stereotactic Radiosurgery	1 Head and Neck 2 Chest 3 Abdomen 6 Pelvic Region	6 Gamma Beam X Identification Not Requested (INR)	4 Stereotactic Device 6 Gamma Knife	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	1 Head and Neck 2 Chest 3 Abdomen 6 Pelvic Region	X Identification Not Requested (INR)	X Identification Not Requested (INR)	X Identification Not Requested (INR)
D Stereotactic Radiosurgery	1 Head and Neck	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	0 Brain Supratentorial 1 Mid Brain 2 Brain Stem 3 Eye 4 Optic Chiasm 5 Lacrimal Gland, Lens, Cornea, Retina 6 Thyroid 7 Larynx M Spinal Cord P Brachioplexus Q Minor Salivary Glands, Parotid, Oral Mucosa U Two Risk Sites V Three or More Risk Sites Z None

D: RADIATION ONCOLOGY W: ANATOMICAL REGIONS (continued)				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
D Stereotactic Radiosurgery	2 Chest 3 Abdomen 6 Pelvic Region	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional 6 Gamma Beam	4 Stereotactic Device 6 Gamma Knife	8 Stomach 9 Small Bowel A Colon B Rectum C Heart D Lung E Liver F Kidney G Bladder J Lymphatics M Spinal Cord S Vulva T Vagina U Two Risk Sites V Three or More Risk Sites Z None
F Plaque Radiation	1 Head and Neck 2 Chest 3 Abdomen 4 Hemibody 5 Whole Body 6 Pelvic Region	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports X Identification Not Requested (INR)	Z None	Z None
G Isotope Administration	5 Whole Body	D Iodine 131 (I-131) F Phosphorus 32 (P-32) G Strontium 89 (Sr-89) H Strontium 90 (Sr-90) J Monoclonal Antibody Y Isotope NEC	Z None	H Hematopoietic X Identification Not Requested (INR) Z None
G Isotope Administration	5 Whole Body	X Identification Not Requested (INR)	Z None	X Identification Not Requested (INR)
L Medical Physics	Z General	0 Stationary, 1-2 Ports 1 Stationary, 3-4 Ports 2 Stationary, >4 Ports 3 Stationary 3D Conformal Therapy 4 Dynamic - 2 Dimensional 5 Dynamic - 3 Dimensional	0 Prefabricated Device 1 Custom Device 3 Multiple Leaf Collimator (MLC) 4 Stereotactic Device 7 Custom and Prefabricated	4 Computerized 2D Treatment Plan 5 Computerized 3D Treatment Plan

D: RADIATION ONCOLOGY W: ANATOMICAL REGIONS <i>(continued)</i>				
Modality Character 3	Treatment Site Character 4	Ports/Isotopes Character 5	Device Character 6	Qualifier/Risk Sites Character 7
L Medical Physics	Z General	X Identification Not Requested (INR)	X Identification Not Requested (INR)	4 Computerized 2D Treatment Plan 5 Computerized 3D Treatment Plan X Identification Not Requested (INR)
L Medical Physics	Z General	Z None	Z None	0 Basic Dosimetry 1 Basic Physics Support 2 Clinical Dosimetry in Vitro 3 Clinical Dosimetry in Vivo 6 Irregular Field Calculation 7 Medical Physics Quality Assurance Support 8 Tissue in Homogeneity X Identification Not Requested (INR)